KANSAS CORPORATION COMMISSION

Jan 2016 PLUGGING STATISTICAL REPORT

| County | | Witness Type | Well Type | # Wells |
|--------|----|--------------------|-----------|---------|
| AL | 28 | Plugged Wells | | |
| | | NONE | | |
| | | | DH | 1 |
| | | | EOR | 13 |
| | | | OIL | 12 |
| | | PARTIAL | | |
| | | | OIL | 2 |
| AN | 1 | Plugged Wells | | |
| | | NONE | | |
| | | | EOR | 1 |
| ВА | 8 | Plugged Wells | | |
| | | COMPLETE (100%) | | |
| | | , | GAS | 1 |
| | | | OG | 2 |
| | | | OIL | 2 |
| | | | SWD | 1 |
| | | NONE | | |
| | | | OIL | 1 |
| | | PARTIAL | | |
| | | | GAS | 1 |
| BB | 5 | Plugged Wells | | |
| | | NONE | | |
| | | | CM | 3 |
| | | | GAS | 2 |
| вт | 2 | Plugged Wells | | |
| | | COMPLETE (100%) | | |
| | | | OIL | 2 |
| BU | 6 | Plugged Wells | | |
| | | COMPLETE (100%) | | |
| | | 00Mil 2212 (10070) | SWD | 1 |
| | | NONE | 02 | • |
| | | , <u> </u> | DH | 1 |
| | | | WSW | 1 |
| | | PARTIAL | | |
| | | | EOR | 1 |
| | | | | |

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| County | | Witness Type | Well Type | # Wells |
|--------|---|---------------------|-----------|---------|
| | | | OIL | 2 |
| CL | 2 | Plugged Wells | | |
| | | COMPLETE (100%) | | |
| | | | OIL | 1 |
| | | PARTIAL | | |
| | | | OIL | 1 |
| EL | 4 | Plugged Wells | | |
| | | COMPLETE (100%) | | |
| | | | EOR | 1 |
| | | | OIL | 1 |
| | | NONE | | |
| | | | DH | 2 |
| EW | 1 | Plugged Wells | | |
| | | PARTIAL | | |
| | | | OIL | 1 |
| FI | 4 | Plugged Wells | | |
| | - | COMPLETE (100%) | | |
| | | 30 WH EETE (130 78) | EOR | 1 |
| | | | GAS | 1 |
| | | | OIL | 2 |
| FO | 2 | Plugged Wells | | |
| | _ | NONE | | |
| | | NONE | DH | 2 |
| | | Diversed Wells | | |
| FR | 1 | Plugged Wells | | |
| | | NONE | FOR | 4 |
| | | | EOR | 1 |
| GH | 2 | Plugged Wells | | |
| | | COMPLETE (100%) | | |
| | | | OIL | 2 |
| GO | 3 | Plugged Wells | | |
| | | COMPLETE (100%) | | |
| | | | OIL | 2 |
| | | NONE | | |
| | | | DH | 1 |
| НМ | 2 | Plugged Wells | | |
| | | COMPLETE (100%) | | |
| | | | GAS | 2 |
| | | | | |

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| HP | County | | Witness Type | Well Type | # Wells |
|---|--------|---|-----------------|-----------|---------|
| BAS 1 OG | HP | 2 | Plugged Wells | | |
| Note | | | PARTIAL | | |
| Note | | | | GAS | 1 |
| COMPLETE (100%) GAS 2 PARTIAL OIL 1 JO | | | | OG | 1 |
| PARTIAL OIL 1 | HS | 3 | Plugged Wells | | |
| PARTIAL | | | COMPLETE (100%) | | |
| Note | | | | GAS | 2 |
| Note | | | PARTIAL | | |
| COMPLETE (100%) EOR | | | | OIL | 1 |
| EOR 1 KM 1 Plugged Wells OIL 1 LB 3 Plugged Wells PARTIAL OIL 3 LE 2 Plugged Wells OIL 2 LG 1 Plugged Wells DH 1 MG 4 Plugged Wells EOR 1 MG 4 Plugged Wells EOR 1 PARTIAL DH 1 MI 1 Plugged Wells DH 1 MI 1 Plugged Wells OIL 1 MN 1 Plugged Wells OIL 1 MN 1 Plugged Wells OIL 1 MN 1 Plugged Wells OIL 1 | JO | 1 | Plugged Wells | | |
| EOR 1 KM 1 Plugged Wells OIL 1 LB 3 Plugged Wells PARTIAL OIL 3 LE 2 Plugged Wells OIL 2 LG 1 Plugged Wells DH 1 MG 4 Plugged Wells EOR 1 MG 4 Plugged Wells EOR 1 PARTIAL DH 1 MI 1 Plugged Wells DH 1 MI 1 Plugged Wells OIL 1 MN 1 Plugged Wells OIL 1 MN 1 Plugged Wells OIL 1 MN 1 Plugged Wells OIL 1 | | | COMPLETE (100%) | | |
| PARTIAL DIL 1 | | | | EOR | 1 |
| PARTIAL OIL 1 | KM | 1 | Plugged Wells | | |
| NONE NOTE NOTE | | | | | |
| PARTIAL OIL 3 | | | | OIL | 1 |
| PARTIAL OIL 3 | I B | 3 | Plugged Wells | | |
| Dil 3 | | Ū | | | |
| LE 2 Plugged Wells Oil 2 LG 1 Plugged Wells DH 1 MG 4 Plugged Wells EOR 1 COMPLETE (100%) EOR 1 PARTIAL DH 1 MI 1 Plugged Wells NONE Oil 1 MN 1 Plugged Wells NONE Oil 1 MN 1 Plugged Wells NONE Oil 1 | | | TAITIME | OIL | 3 |
| PARTIAL OIL 2 LG 1 Plugged Wells NONE DH 1 MG 4 Plugged Wells COMPLETE (100%) EOR 1 OIL 2 PARTIAL DH 1 MI 1 Plugged Wells NONE OIL 1 MN 1 Plugged Wells NONE OIL 1 | 16 | 2 | Plugged Welle | | |
| LG 1 Plugged Wells NONE DH 1 MG 4 Plugged Wells EOR 1 COMPLETE (100%) EOR 1 PARTIAL DH 1 MI 1 Plugged Wells OIL 1 MN 1 Plugged Wells OIL 1 MN 1 Plugged Wells OIL 1 NONE OIL 1 | LE | 2 | | | |
| LG Plugged Wells MG 4 Plugged Wells EOR 1 COMPLETE (100%) EOR 1 PARTIAL DH 1 MI 1 Plugged Wells OIL 1 NONE OIL 1 MN 1 Plugged Wells OIL 1 NONE OIL 1 | | | FARTIAL | OII | 9 |
| NONE NONE DH 1 MG 4 Plugged Wells COMPLETE (100%) EOR 1 OIL 2 PARTIAL DH 1 MI 1 Plugged Wells NONE OIL 1 MN 1 Plugged Wells NONE OIL 1 | | | DI IWW | OIL . | |
| MG 4 Plugged Wells COMPLETE (100%) EOR | LG | 1 | | | |
| MG 4 Plugged Wells COMPLETE (100%) EOR 1 BEOR 1 OIL 2 PARTIAL DH 1 MI 1 Plugged Wells OIL 1 MN 1 Plugged Wells OIL 1 NONE OIL 1 | | | NONE | DU | i |
| COMPLETE (100%) EOR 1 OIL 2 PARTIAL DH 1 MI 1 Plugged Wells NONE OIL 1 MN 1 Plugged Wells NONE OIL 1 | | | | DΗ | 1 |
| EOR | MG | 4 | Plugged Wells | | |
| PARTIAL Plugged Wells NONE OIL 1 Plugged Wells NONE OIL 1 | | | COMPLETE (100%) | | |
| PARTIAL DH | | | | | |
| MI 1 Plugged Wells | | | | OIL | 2 |
| MI 1 Plugged Wells | | | PARTIAL | D | |
| MN 1 Plugged Wells NONE OIL 1 | | | | DH | 1 |
| MN 1 Plugged Wells NONE OIL 1 OIL 1 | MI | 1 | Plugged Wells | | |
| MN 1 Plugged Wells NONE OIL 1 | | | NONE | | |
| NONE OIL 1 | | | | OIL | 1 |
| OIL 1 | MN | 1 | Plugged Wells | | |
| | | | NONE | | |
| NS 4 Plugged Wells | | | | OIL | 1 |
| | NS | 4 | Plugged Wells | | |

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| County | | Witness Type | Well Type | # Wells |
|--------|---|-----------------|-----------|---------|
| | | COMPLETE (100%) | | |
| | | | OIL | 3 |
| | | PARTIAL | | |
| | | | OIL | 1 |
| NT | 1 | Plugged Wells | | |
| | | COMPLETE (100%) | | |
| | | | OIL | 1 |
| PR | 2 | Plugged Wells | | |
| | | COMPLETE (100%) | | |
| | | | GAS | 1 |
| | | | OIL | 1 |
| RC | 1 | Plugged Wells | | |
| | | PARTIAL | | |
| | | | GAS | 1 |
| RH | 2 | Plugged Wells | | |
| | | COMPLETE (100%) | | |
| | | | OIL | 1 |
| | | NONE | | |
| | | | OIL | 1 |
| RN | 1 | Plugged Wells | | |
| | | PARTIAL | | |
| | | | GAS | 1 |
| RO | 2 | Plugged Wells | | |
| | | COMPLETE (100%) | | |
| | | | OIL | 1 |
| | | NONE | | |
| | | | OIL | 1 |
| RS | 4 | Plugged Wells | | |
| | | COMPLETE (100%) | | |
| | | | EOR | 1 |
| | | | OIL | 2 |
| | | | SWD | 1 |
| SC | 1 | Plugged Wells | | |
| | | NONE | | |
| | | | DH | 1 |
| SU | 4 | Plugged Wells | | |
| | | NONE | | |

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| County | | Witness Type | Well Type | # Wells |
|--------|---|------------------------|-----------|---------|
| | | | GAS | 1 |
| | | PARTIAL | | |
| | | | DH | 1 |
| | | | OIL | 2 |
| SV | 2 | Plugged Wells | | |
| | | COMPLETE (100%) | | |
| | | | GAS | 1 |
| | | | SWD | 1 |
| SW | 7 | Plugged Wells | | |
| | | COMPLETE (100%) | | |
| | | , , | GAS | 4 |
| | | | OG | 1 |
| | | | OIL | 1 |
| | | PARTIAL | | |
| | | | SWD | 1 |
| TH | 1 | Plugged Wells | | |
| | | NONE | | |
| | | | DH | 1 |
| TR | 1 | Plugged Wells | | |
| | | COMPLETE (100%) | | |
| | | , , | OIL | 1 |
| WL | 4 | Plugged Wells | | |
| | - | COMPLETE (100%) | | |
| | | 23.11. 22.12 (1.007.0) | OIL | 1 |
| | | NONE | | |
| | | | OIL | 1 |
| | | PARTIAL | | |
| | | | EOR | 1 |
| | | | OIL | 1 |
| WO | 2 | Plugged Wells | | |
| 0 | | COMPLETE (100%) | | |
| | | 55 (| EOR | 1 |
| | | NONE | - | |
| | | | DH | 1 |
| | | Wells: | | 129 |

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